

FIG. 1

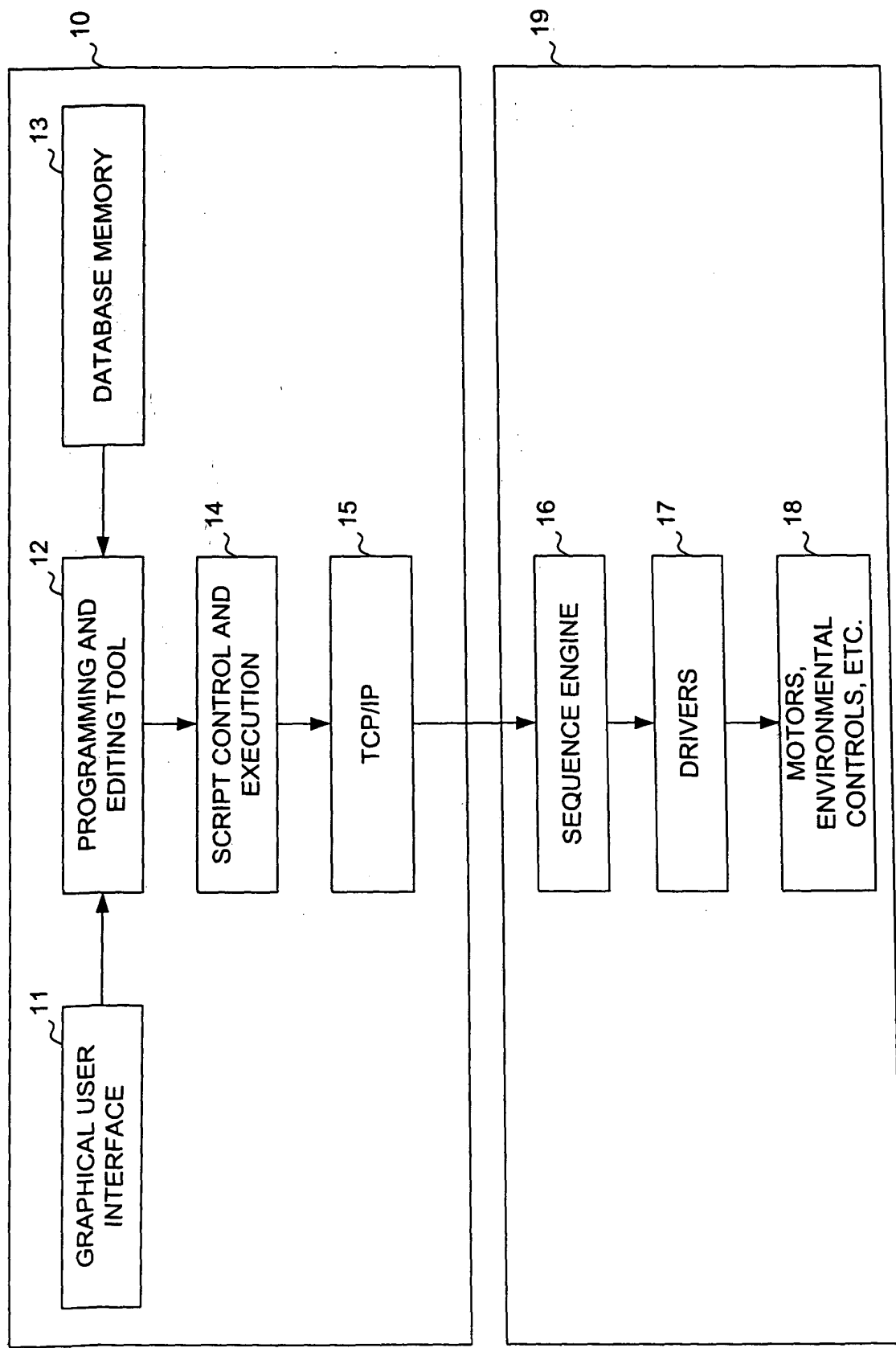
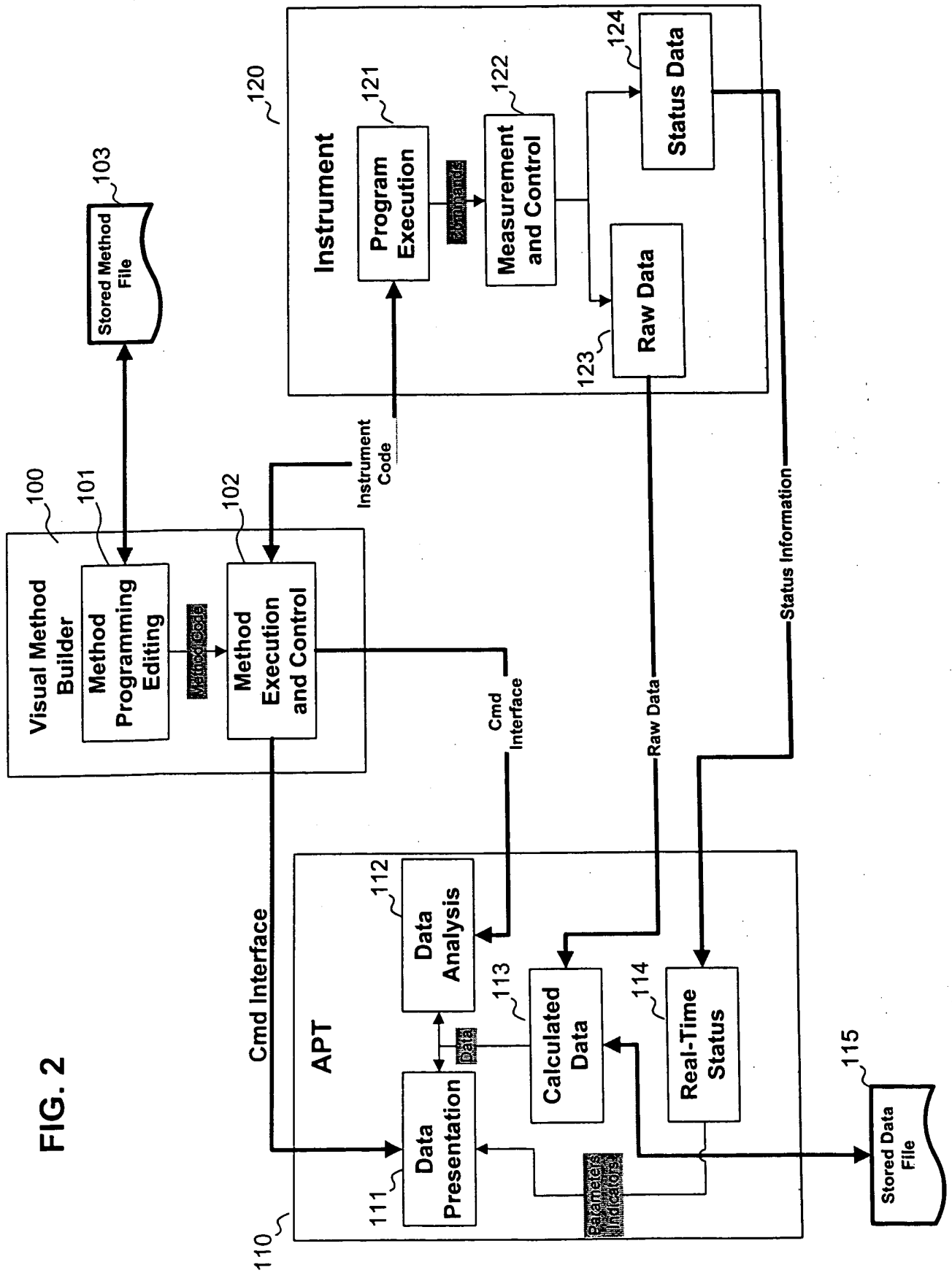


FIG. 2



**FIG. 3**  
**VMB Flow**

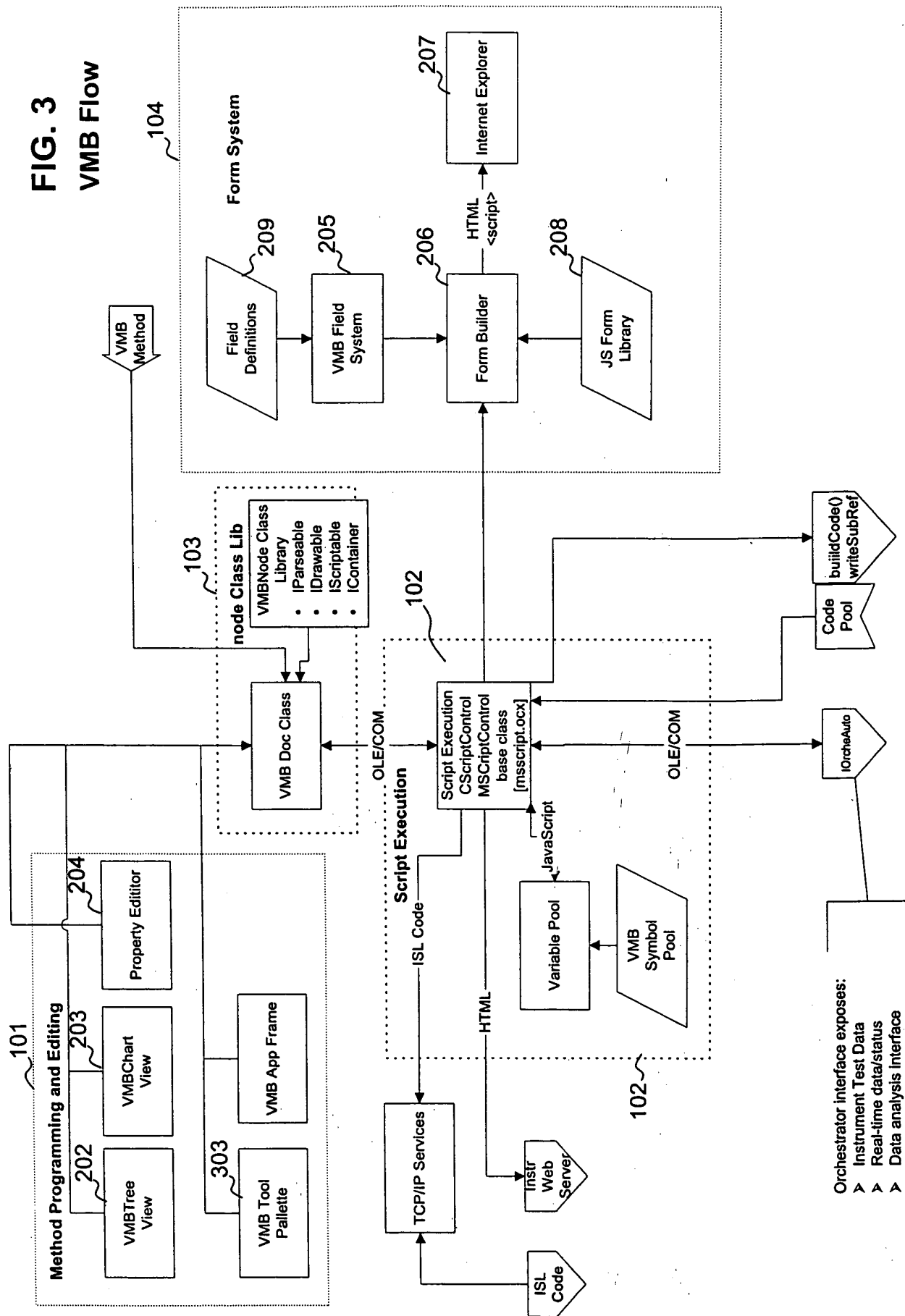
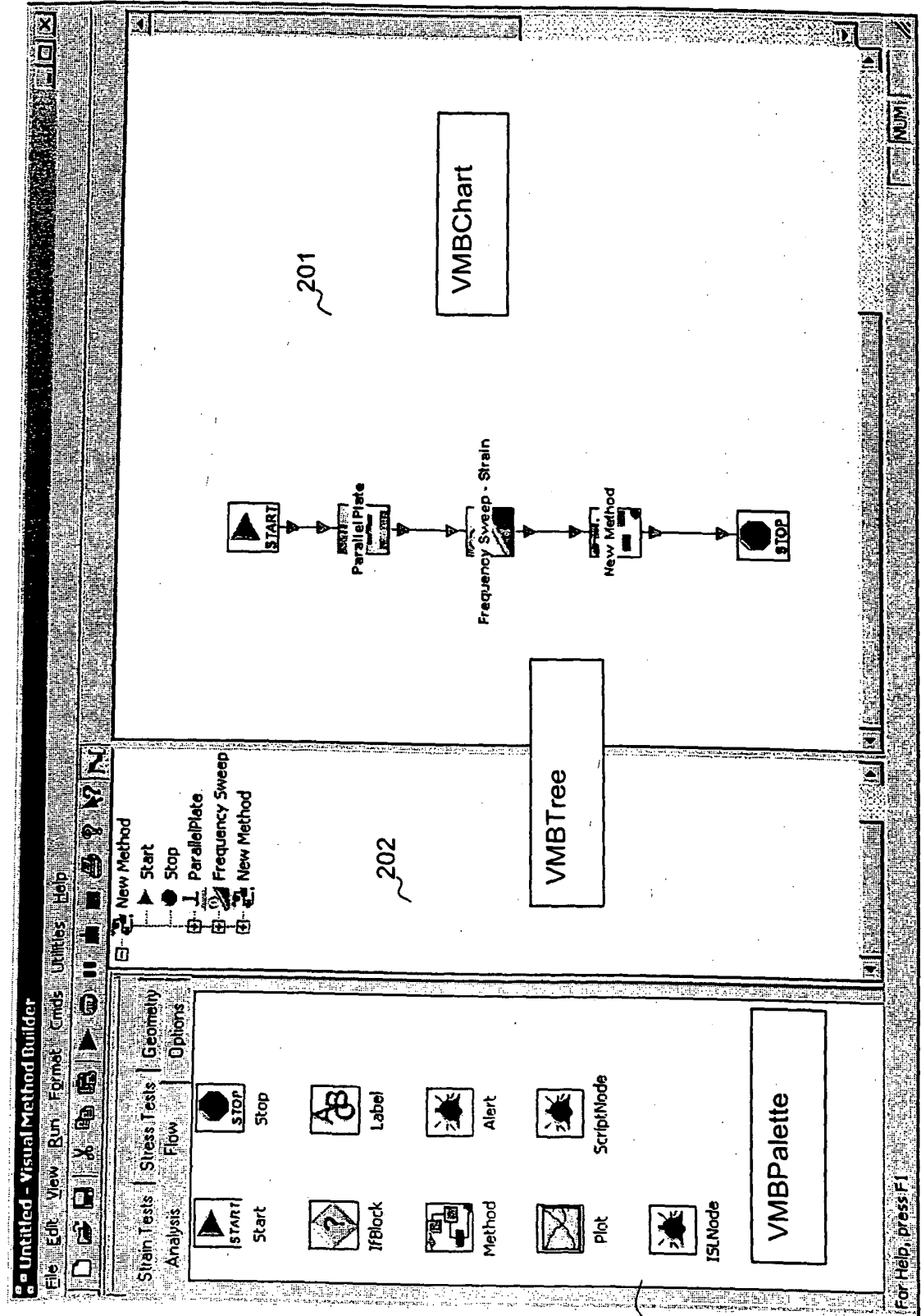


FIG. 4



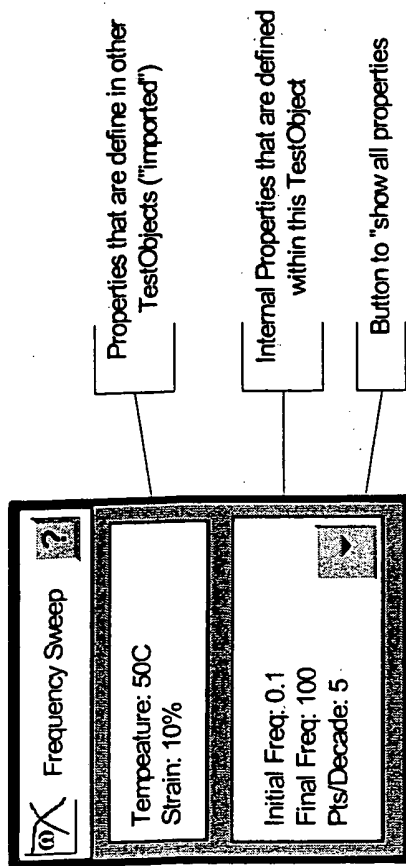


FIG. 5

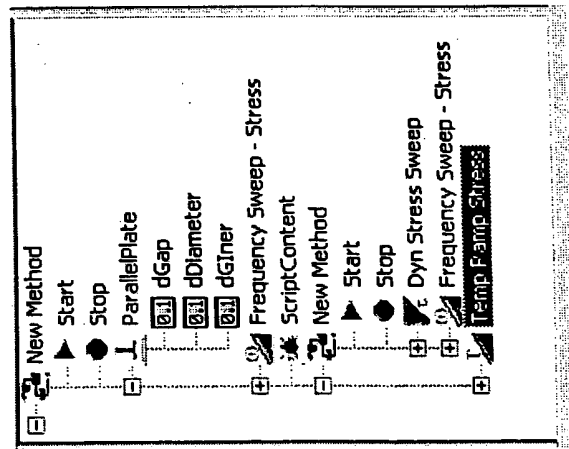


FIG. 6

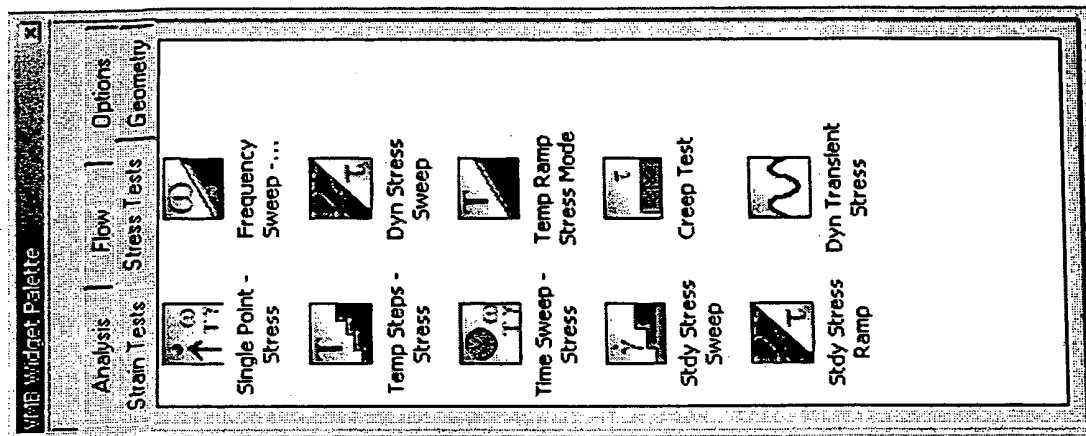


FIG. 7

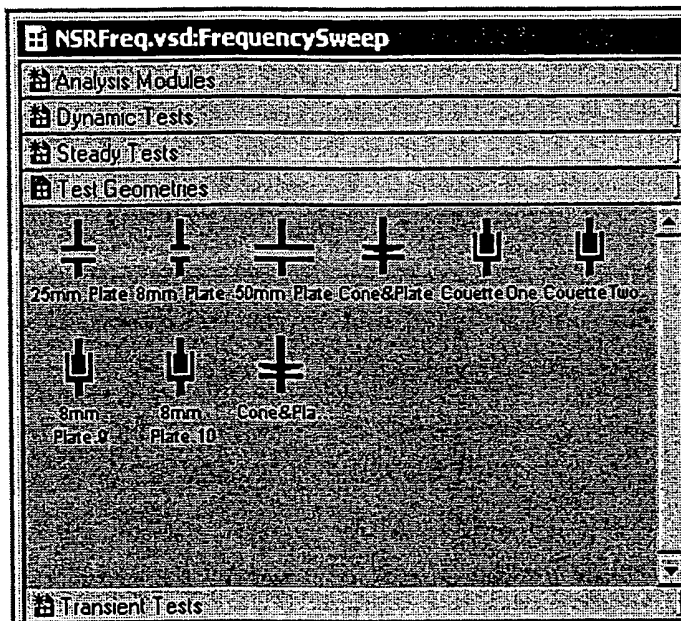


FIGURE 8



Dyn Stress Sweep

Test Frequency 10.0 [rad/s] Max=100.0 Min=0.01

Sweep Mode Log Linear Discrete

Initial Stress 10.0 [dyn/cm2] Max=100.0 Min=0.01

Final Stress 10.0 [dyn/cm2] Max=100.0 Min=0.01

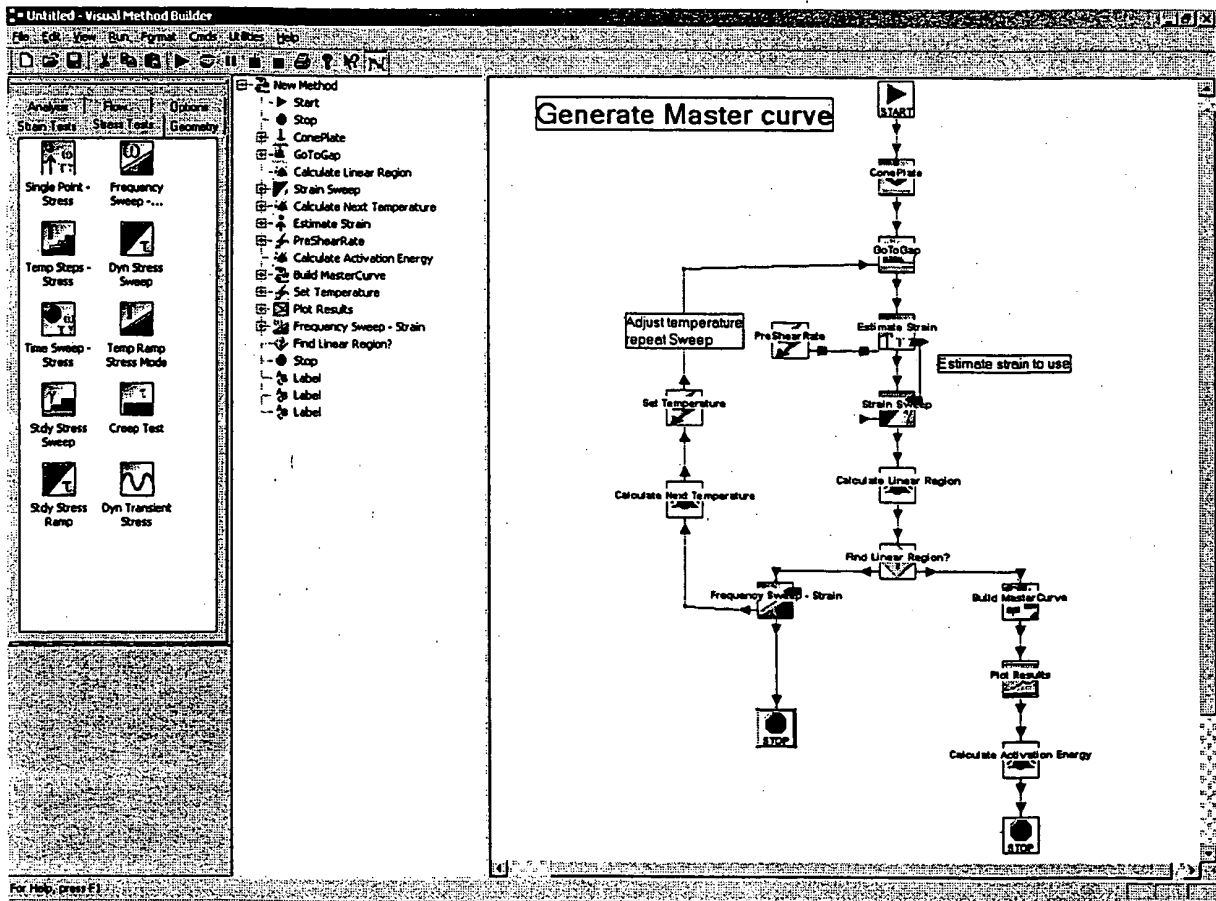
Points per Decade 5 Max=500 Min=2

Points per Decade 5 Max=500 Min=2

OK Cancel

FIG. 10

FIG. 11



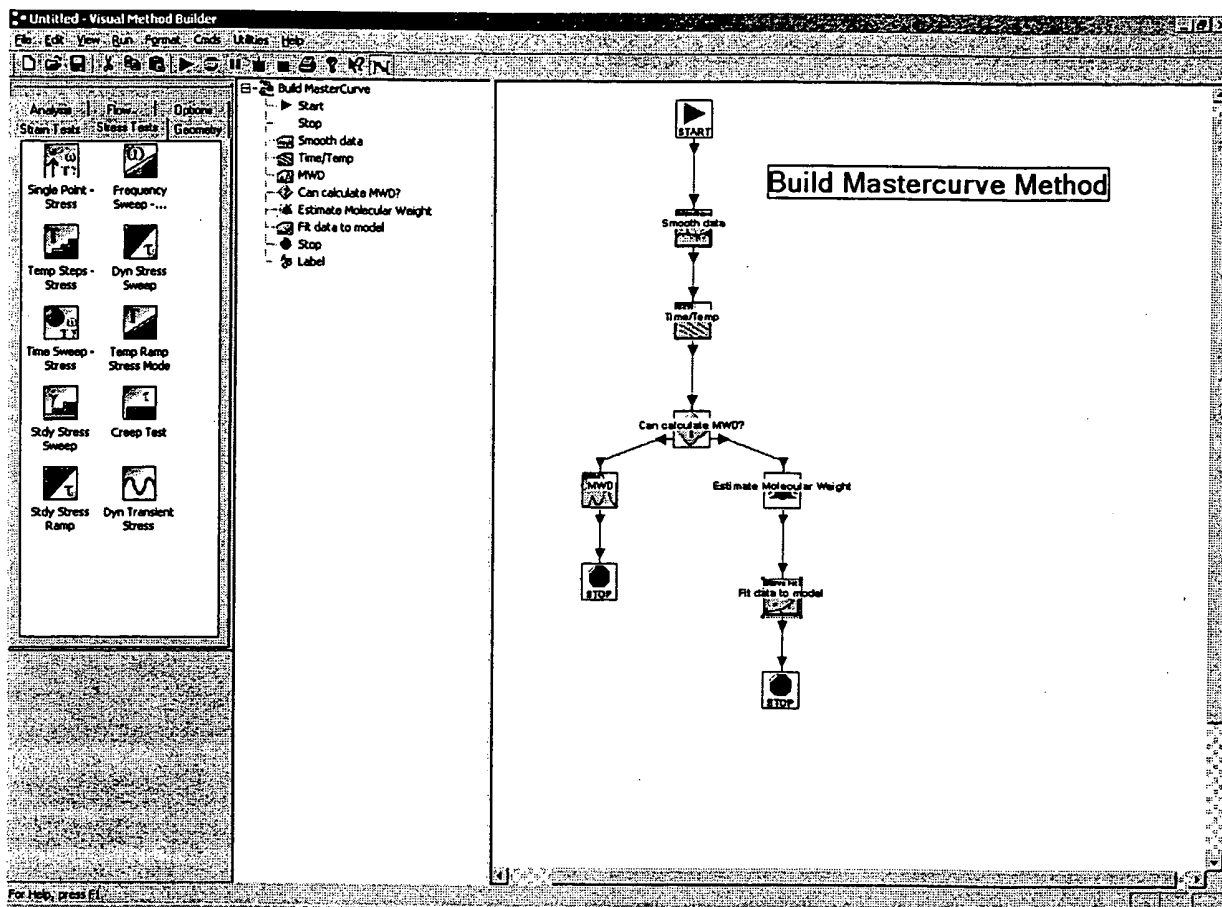


FIG. 12